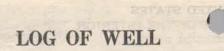
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9-255 (Jan. 1927)	UNITED STATES Burneter Coult.
	DEPARTM T OF THE INTERIOR
4	
-	WATER RESOURCES BRANCH  7.35  WATER RESOURCES BRANCH  7.35  WELL  7.6 =
med of	on State County Cutnum
	( A Down 16 lund
	earest P. O. Direction from P. O.
D	istance from P. O. miles; 1/4 sec. T. R. 1/3 y- 3. 95 70.76
If	in city, give street and number Town of Southeast Locate well on plat of section.
	11 M
2. Owner	: M. Meyers Address Deforest Corners, N. J.
Driller	
3. Situati	ion: Is well on upland, in valley, or on hillside? walley
	ion of top of well: 430 ft. the level of (Sea, depot, lake, or stream)
5. Type o	of well: Arellett : Ovg. kind of drilling rig used
6. Depth	of well: (Dug, driven, bored, or drilled) (Solid tool, jetting, rotary, etc.)
D	oes well enter rock?; if so, at what depth? ft.; kind of rock
7. Diame	ter: At top inches; at bottom inches.
8. Princi	pal water bed: used only as standing well at present - mrs. My
	epth to principal water bedft.; thickness of bedft.
If	other water supplies were found, give depth to each
	gs: Kind; size; lengthft.; between depths of andft.
K	ind; size; length ft.; between depths of and ft.
K	ind; size; lengthft.; between depths of andft.
	rs (if any): Depth at which packers were used; kind
	or Strainer: Was well finished with screen?; kind of screen;
	ngth of screen ft.; diameter inches; size of openings
	Does well at present overflow without pumping? 700; did it overflow when new?
	flowing, give pressure lb. per sq. inch; or height water will rise in a pipe ft. above surface;
	ginal pressure or head; if not flowing, give water level in well ft. below surface.
11 Pump	: Is the well pumped? 446 ; kind of pump Dometic ;
	ze or capacity of pump; kind of power
	Natural flow at present (if any) gallons per minute; original flow gallons per minute;
12. Held:	Natural now at present (if any) ganons per influte, original now ganons per influte,
W	ell nas been pumped at ganons per innute continuously for hours,
q	rell has been pumped at gallons per minute continuously for hours; uantity of water ordinarily obtained from well gallons per day.  For what purpose is the water used?
13. Use:	For what purpose is the water used?
14. Qualit	y of the water:; is there an analysis?; fresh or salty, etc.)  Temperature of water ° F.
15. Cost o	of well, not including pump: ° F.

6-9642

Address \_\_

Name of person filling blank

Date \_\_\_\_



	DEPTH,	IN FEET	Character Carrier	
KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	From-	То-	THICKNESS, IN FEET	REMARKS (Especially information as to water found)
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